

In the Claims

1. (Currently Amended) A toy glider comprising:

a shaft;

an interchangeable roller comprising a decorative member and at least one wheel attached to the decorative member,

[[an]] said interchangeable roller attached to a first end of the shaft;

a housing attached to a second opposing end of the shaft;

at least one interchangeable decorative member coupled to the housing, the decorative member giving the toy glider the appearance of a particular mechanized vehicle; and

a sound pad coupled to the housing, in use, the sound pad making sounds associated with the particular mechanized vehicle.

2. (Original) The toy glider of claim 1, further comprising a front end coupled to the housing.

3. (Cancelled)

4. (Original) The toy glider of claim 1, further comprising a light pad coupled to the housing.

5. (Original) The toy glider of claim 1, wherein the roller comprises at least one wheel and an axle.

6. (Cancelled)

7. (Cancelled).

8. (Original) The toy glider of claim 1, further comprising at least one handle coupled to the housing.

9. (Previously Presented) The toy glider of claim 1, wherein the at least one decorative member coupled to the housing comprises a front end made to resemble the front end of a jet.

10. (Previously Presented) The toy glider of claim 1, wherein the at least one decorative member coupled to the housing comprises a front end made to resemble the front end of an automobile.

11. (Previously Presented) The toy glider of claim 1, wherein the at least one decorative member coupled to the housing comprises at least one wing.

12. (Previously Presented) The toy glider of claim 1, wherein the at least one decorative member coupled to the roller comprises at least one wing.

13. (Original) The toy glider of claim 1, wherein the housing includes at least one handle for grasping the toy glider.

14. (Previously Presented) A method for manufacturing a toy glider comprising the steps of:
providing a shaft;

providing a plurality of different interchangeable rollers, the different rollers being adapted to make the toy glider resemble different types of vehicles or objects;

coupling at least one roller to a first end of the shaft; and,

coupling at least one housing to a second opposing end of the shaft.

15. (Previously Presented) The method of claim 14, comprising the further step of:

coupling a decorative front end to the housing, the decorative front end being selected from a group of different interchangeable front ends and adapted to make the toy glider further resemble the same vehicle or object as does the roller that has been coupled.

16. (Previously Presented) The method of claim 14, further comprising the steps of:

providing a plurality of different interchangeable wings, the wings being adapted to make the toy glider resemble different types of vehicles or objects; and

coupling at least one wing to the housing, the wing being coupled making the toy glider further resemble the same vehicle or object as does the roller.

17. (Previously Presented) The method of claim 14, further comprising the steps of:

providing a plurality of different interchangeable bumpers, the bumpers being adapted to make the toy glider resemble different types of vehicles or objects; and

coupling at least one bumper to the housing, the bumper being coupled making the toy glider further resemble the same vehicle or object as does the roller.

18. (Cancelled)

19. (Previously Presented) The toy glider of claim 1, wherein the at least one decorative member is selected from a plurality of interchangeable decorative members.

20. (Previously Presented) The toy glider of claim 1, wherein the interchangeable roller is decorative in nature, giving the toy glider the appearance of a particular mechanized vehicle.

21. (Previously Presented) The toy glider of claim 1, wherein the interchangeable roller is selected from a plurality of interchangeable decorative rollers.